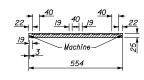
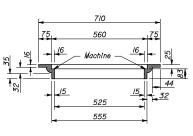
REG	STÂTE	PROJECT	NO.	TOTAL SHEETS

## NOTE:

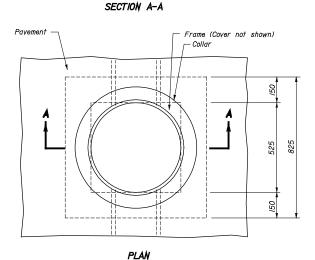
- I. Dimensions not labeled are in millimeters.
- 2. Frame and cover dimensions may vary slightly to allow manufacturer's standards.
- 3. MASS: (Approximate, cast Iron) Frame- 39 ± 2 kg Cover- 38 ± 2 kg
- 4. All reinforcing bars are \*16 placed a minimum 40 mm clear from face of concrete. In floors, place bars on 150 mm centers each way. In walls, place horizontal bars on 150 mm centers and vertical bars on 300 mm centers.



## SECTION C-C



SECTION B-B



525

825

150

Frame and cover

△

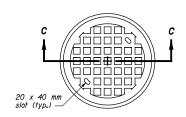
150\_

Collar (Precast)

Varies mm (max.)

+

FRAME



**COVER** 

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
FEDERAL LANDS HIGHWAY OFFICE

METRIC STANDARD

MANHOLE

STANDARD APPROVED FOR USE 05/96

STANDARD

M604-9

\$\$\$\$DGNSPEC\$\$\$\$\$ \$\$\$\$SYTIME\$\$\$\$\$\$

Pavement -

\*16 Bar — (600 mm dia.)

Concrete

MST60409.DGN